In the Abstract

Please amend the Abstract as presented in the underlying International Application No. PCT/EP2004/0006918 as follows:

ABSTRACT

The invention relates to a A device and method for determining the defective vision of an optical system include (1), comprising a controllable optical element (2). According to the invention, the The objective and subjective determination of the correction values are more greatly combined in that a measuring and controlling device (3) forms a control loop with the controllable optical element (2), and the optical characteristics of the controllable element (2) can be changed manually.